

FIG. 1

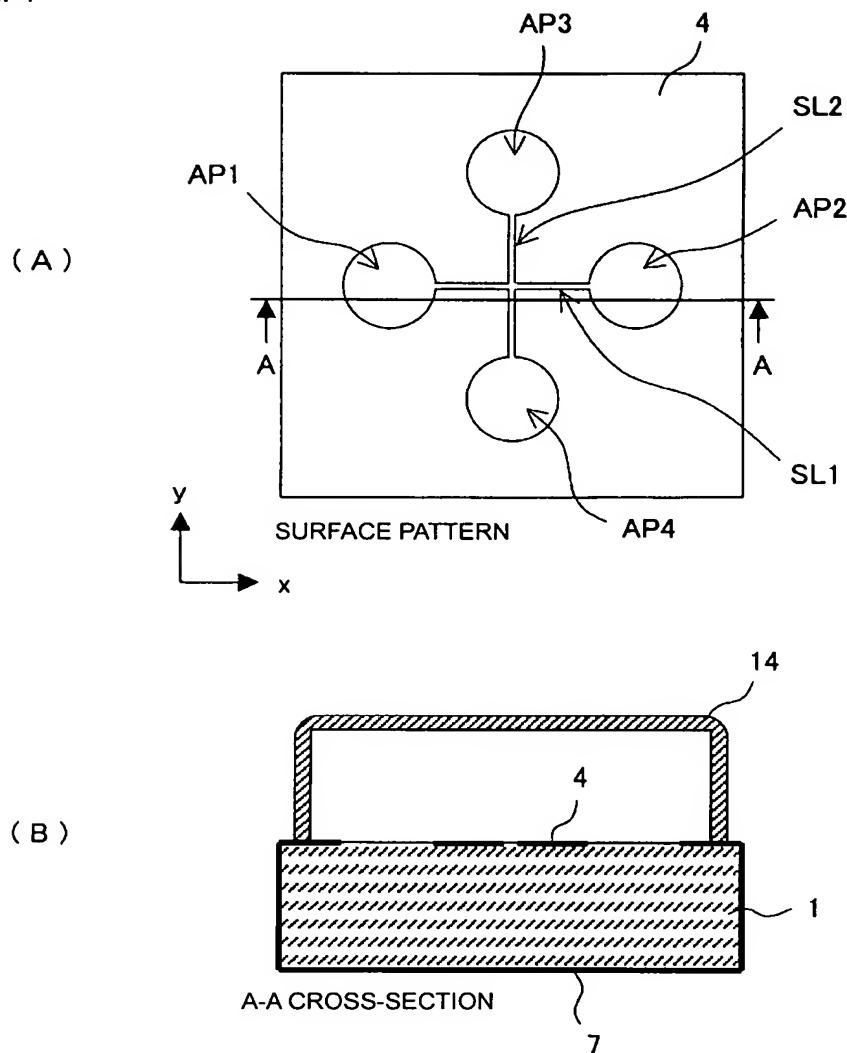


FIG. 2

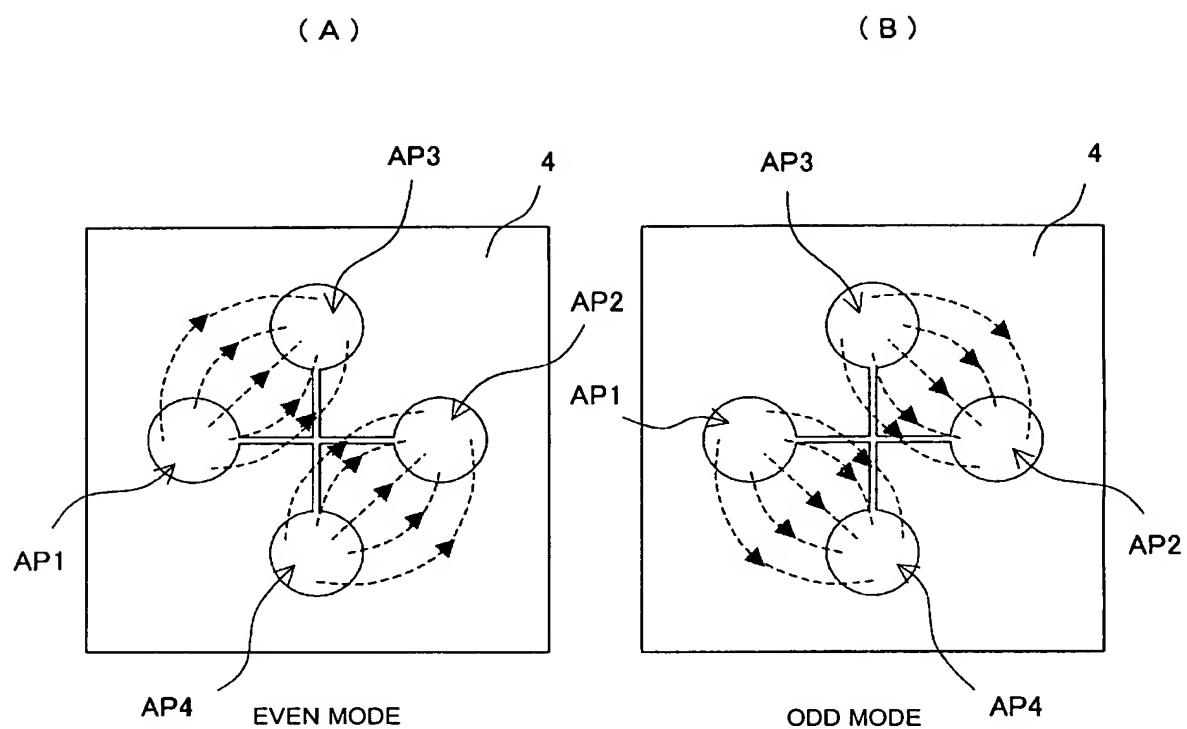


FIG. 3

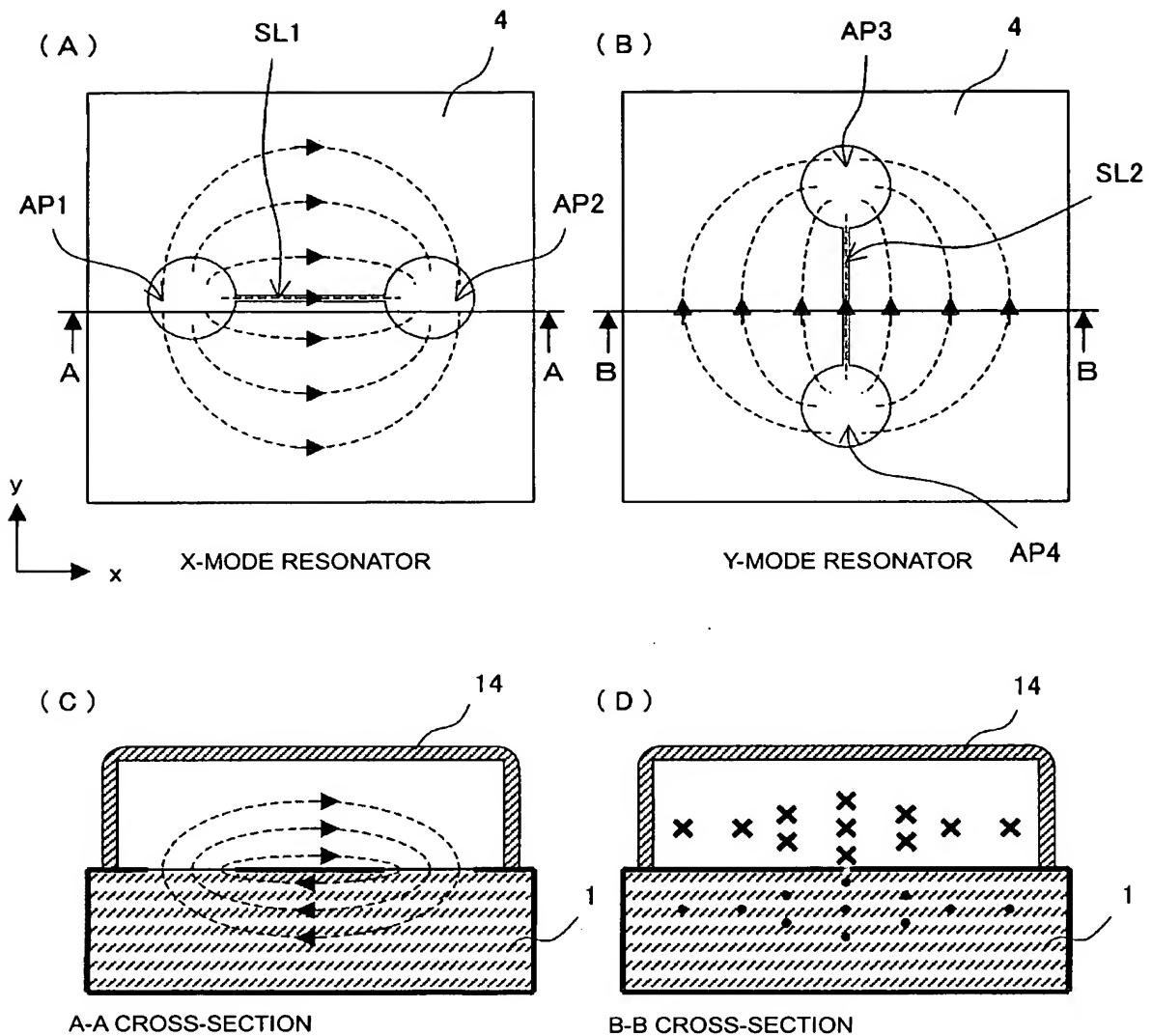


FIG. 4

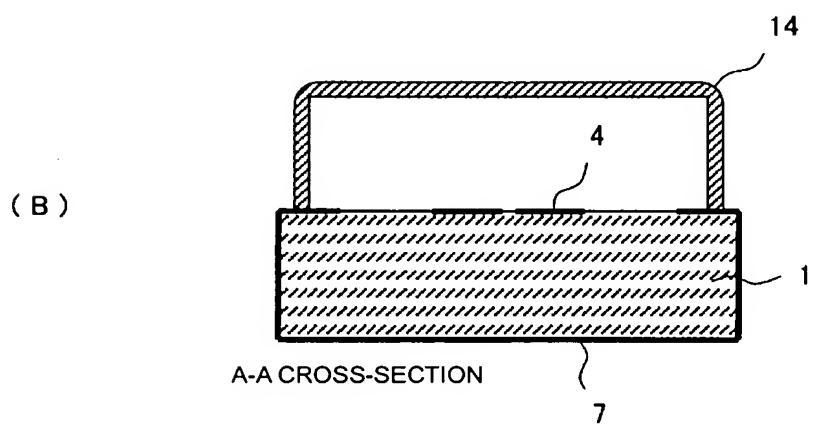
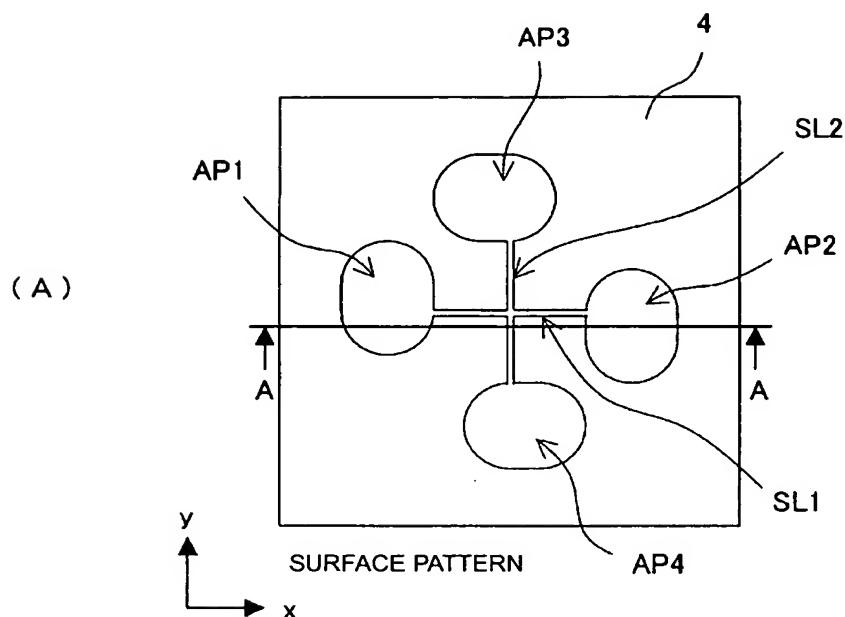


FIG. 5

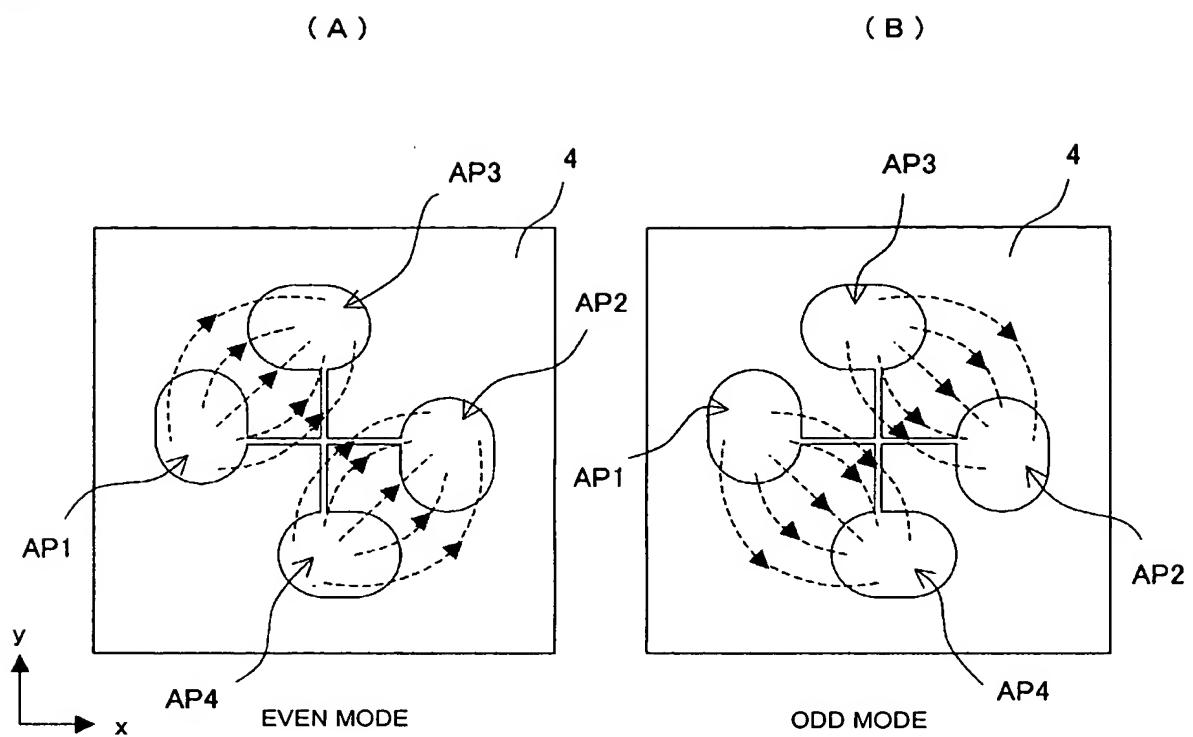


FIG. 6

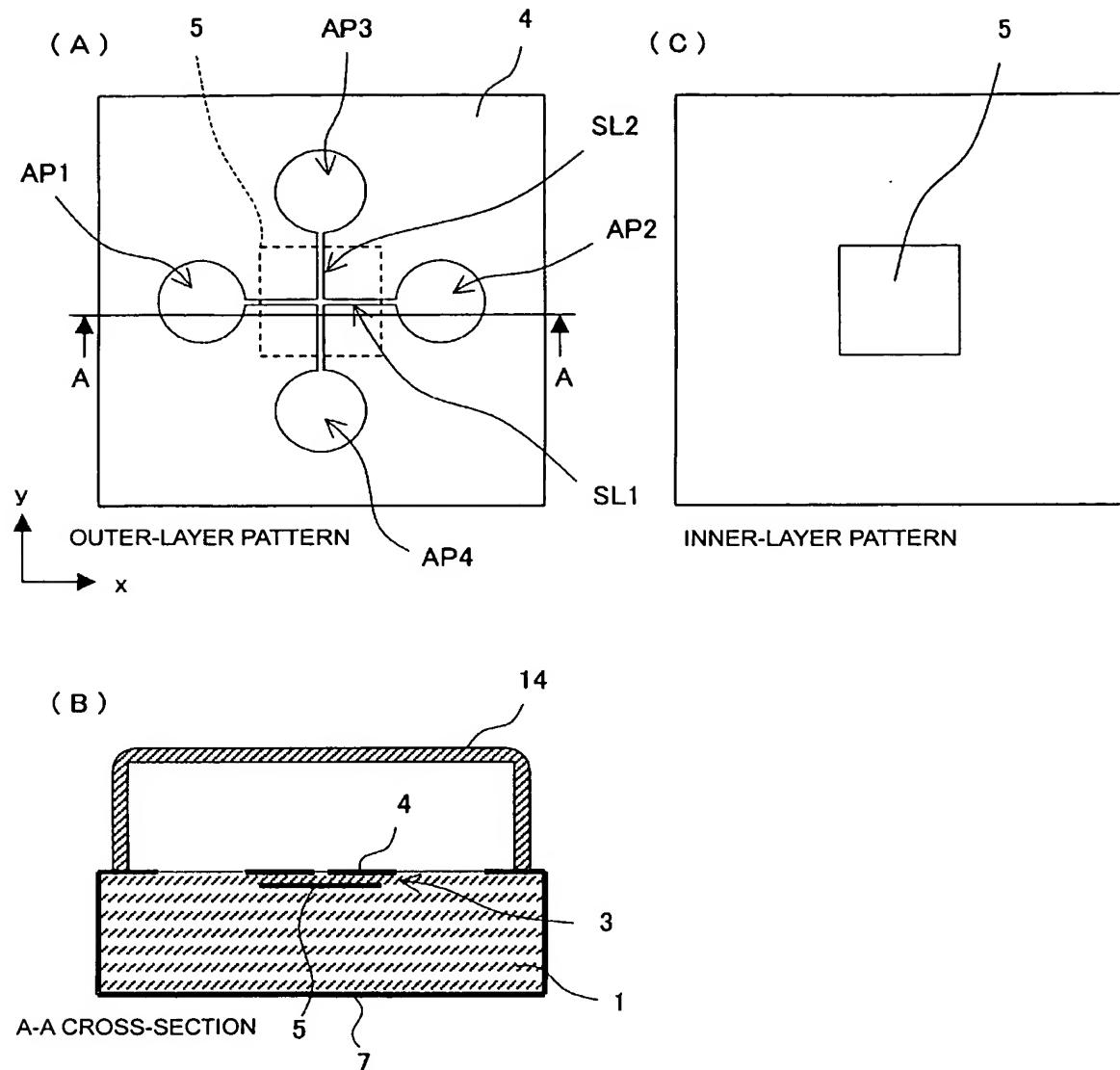


FIG. 7

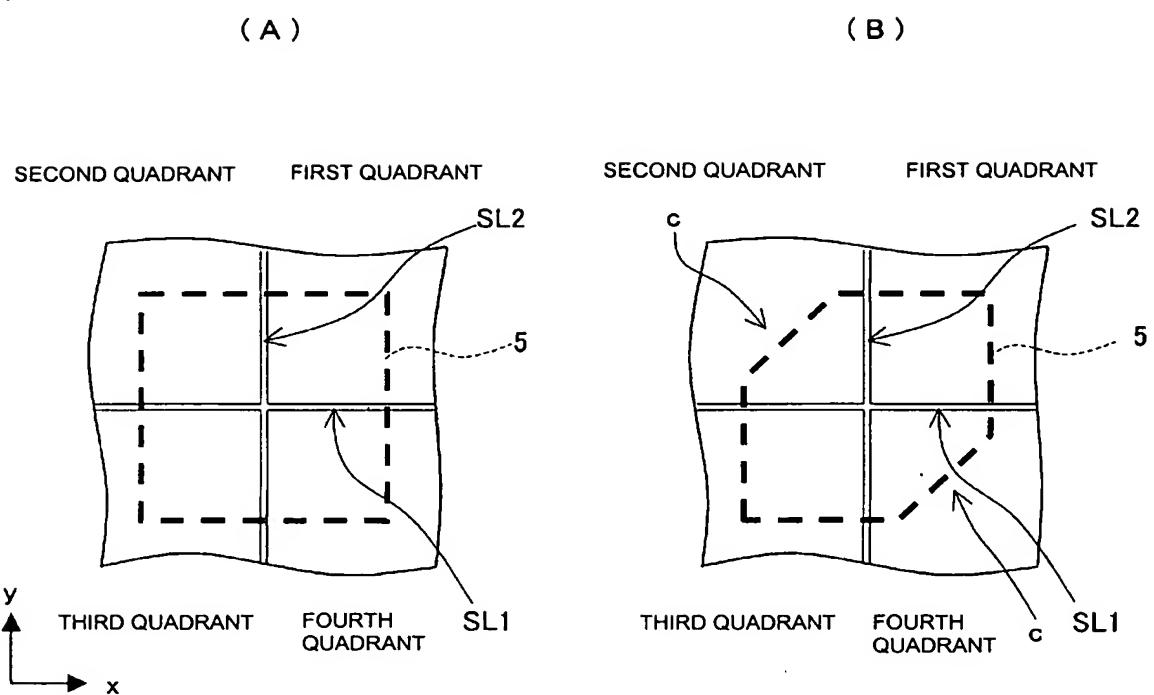


FIG. 8

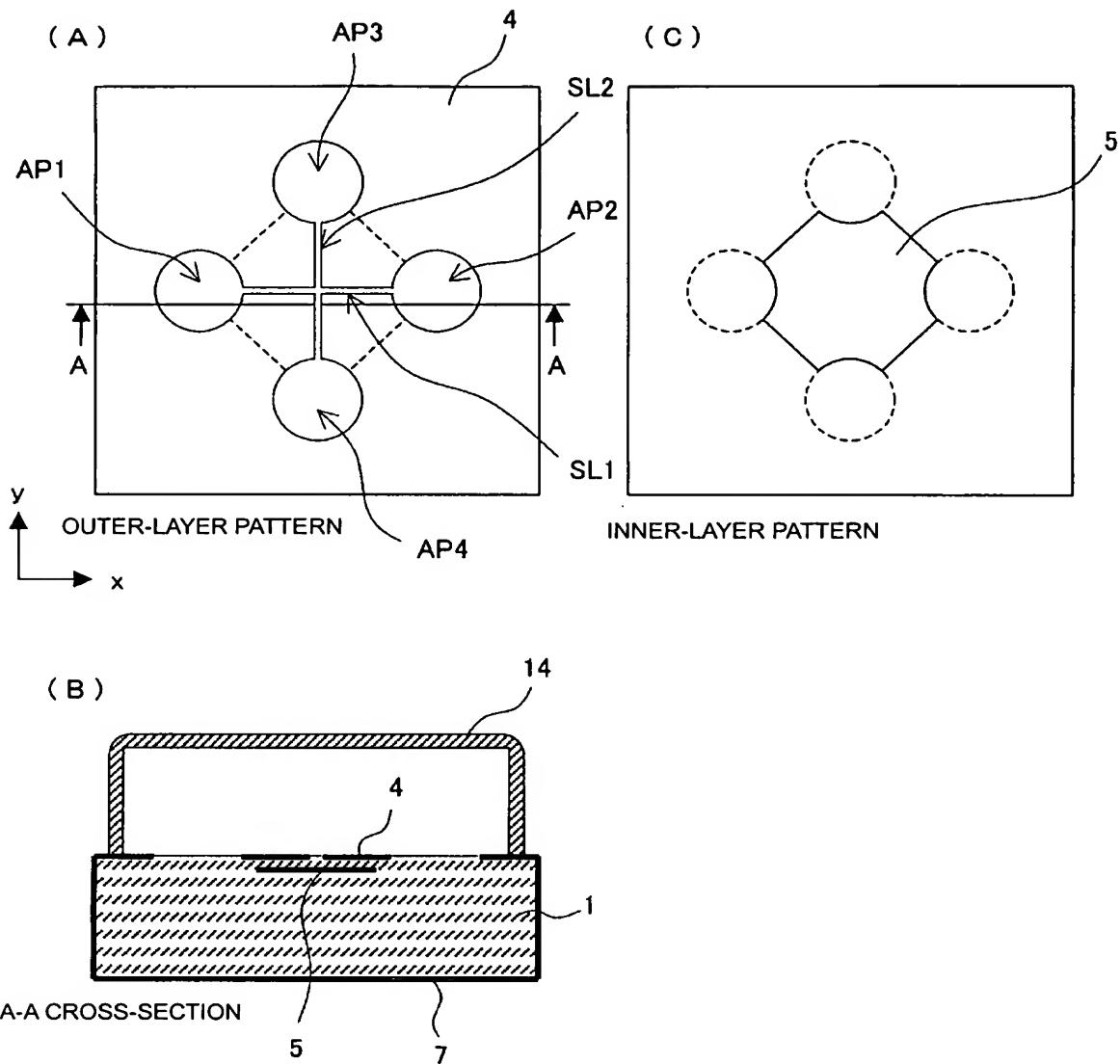


FIG. 9

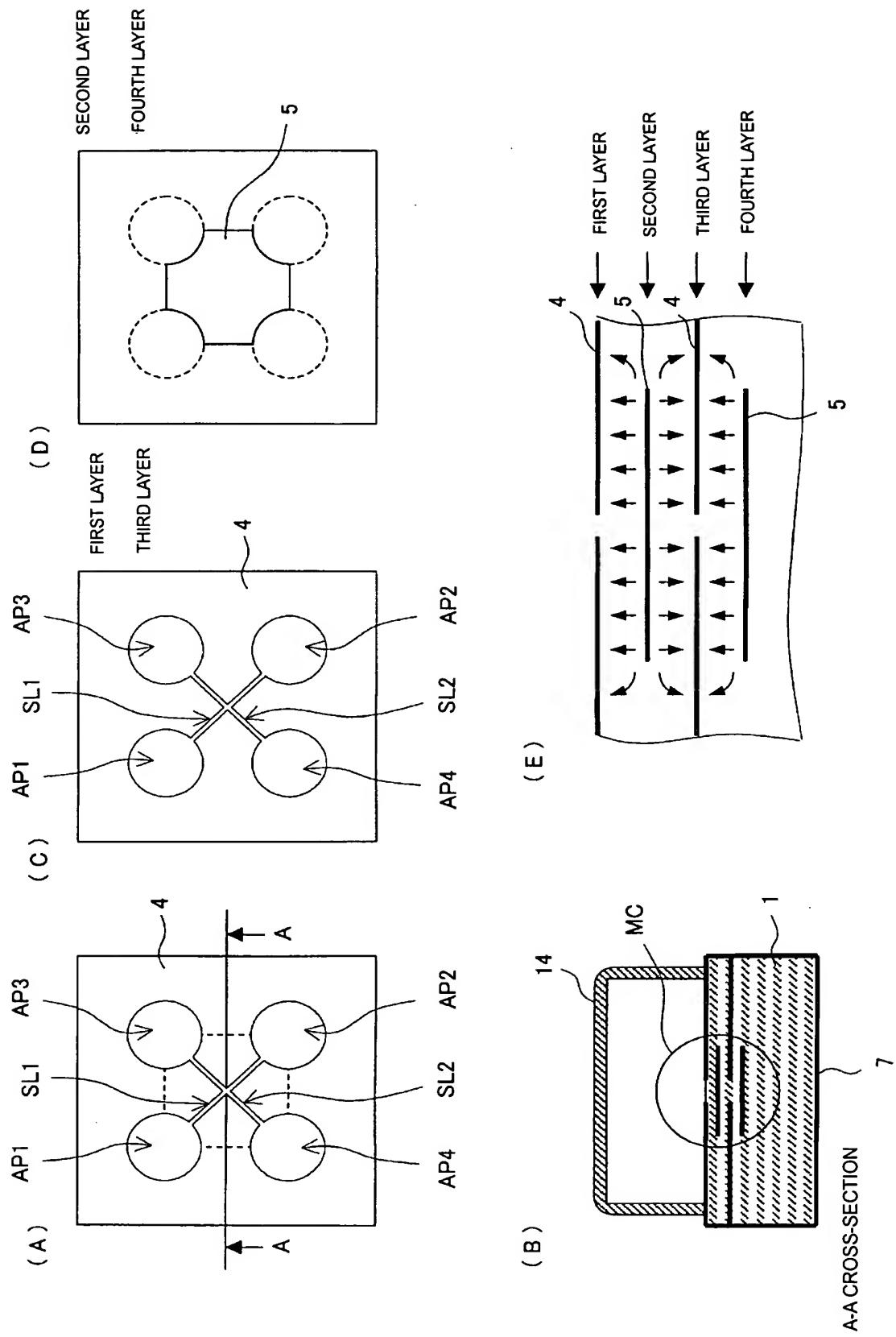


FIG. 10

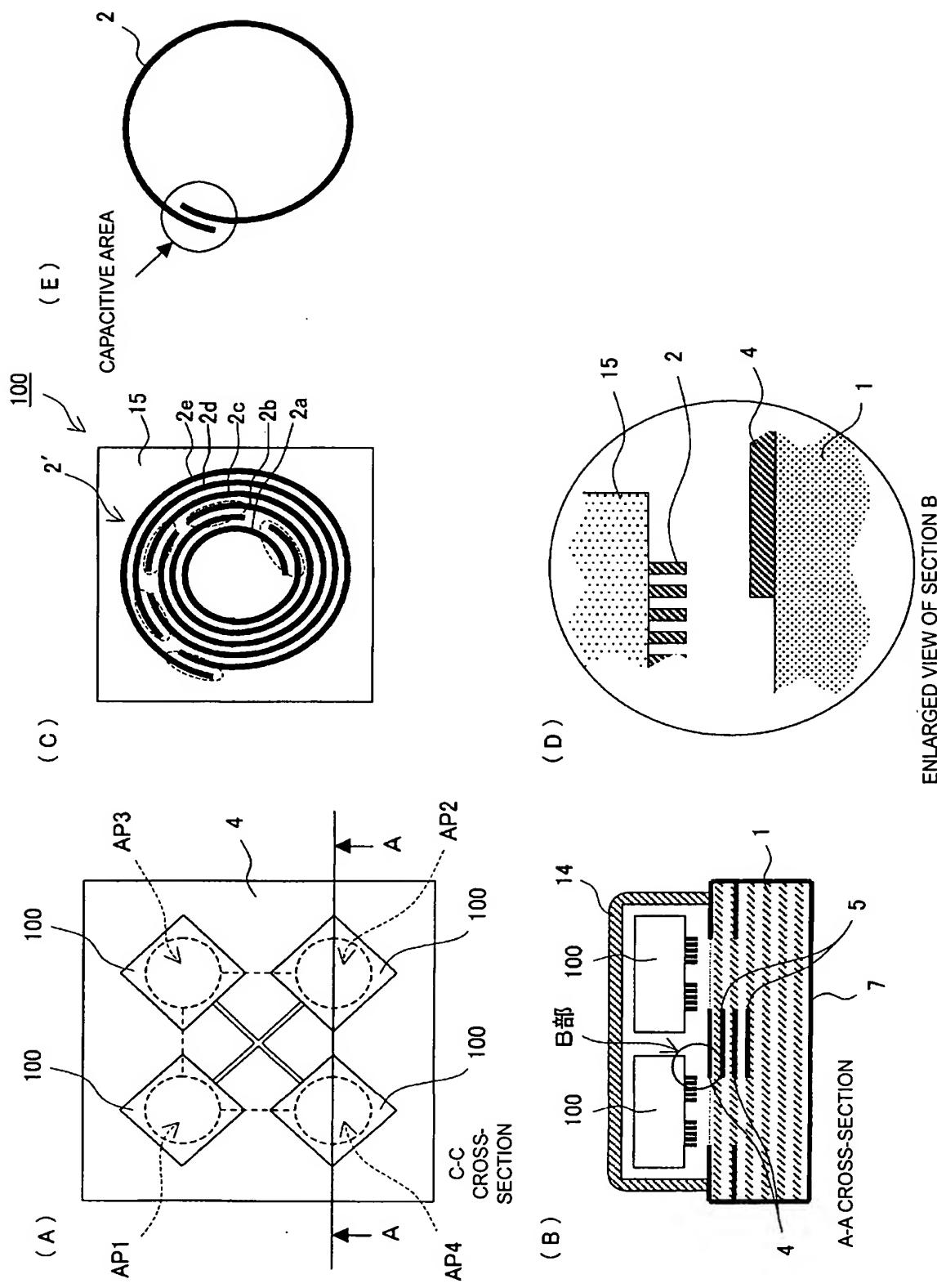


FIG. 11

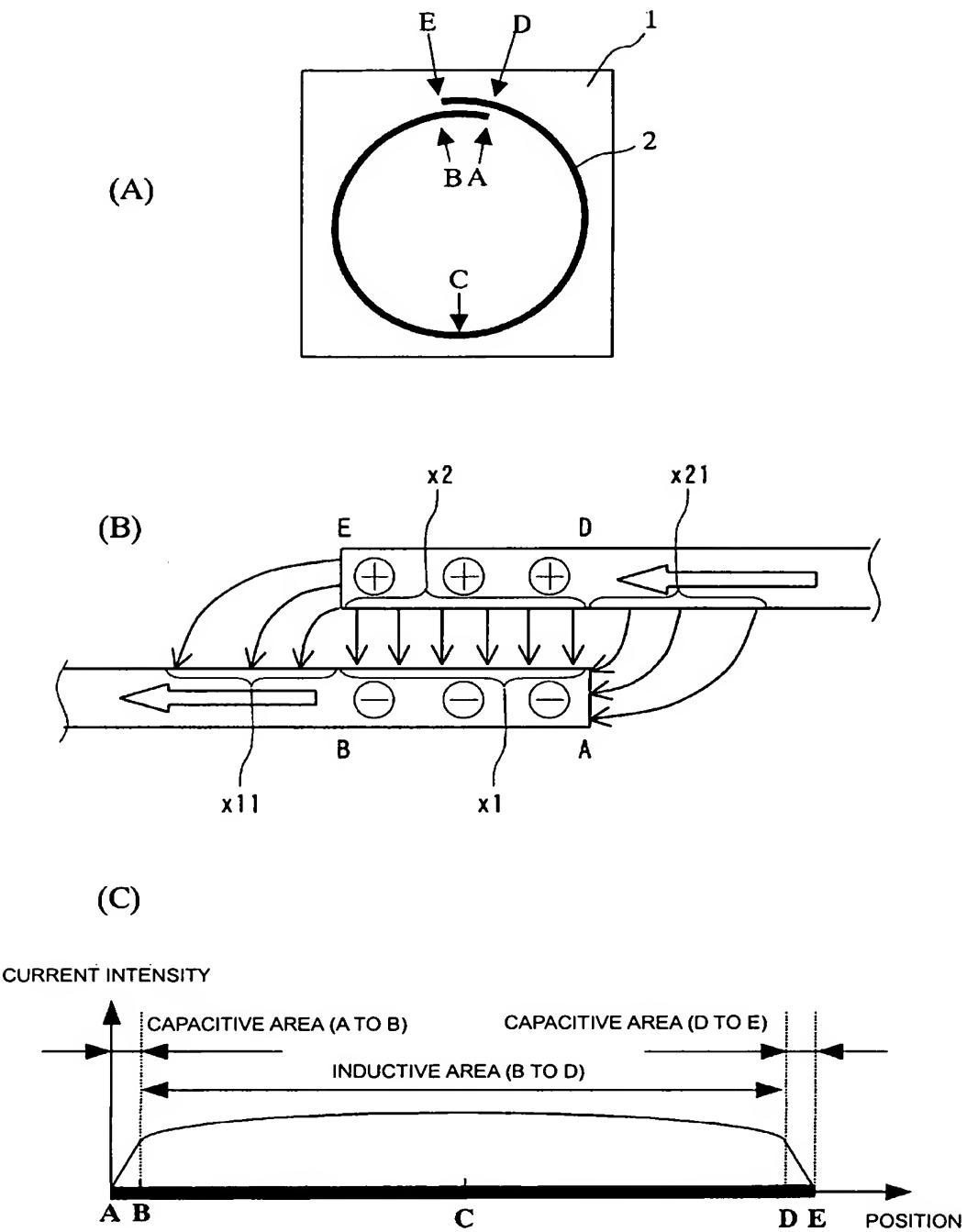
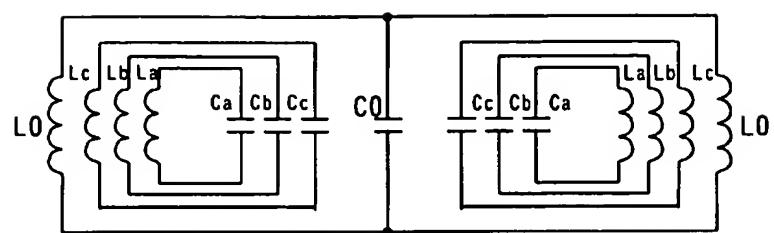


FIG. 12

(A)



(B)

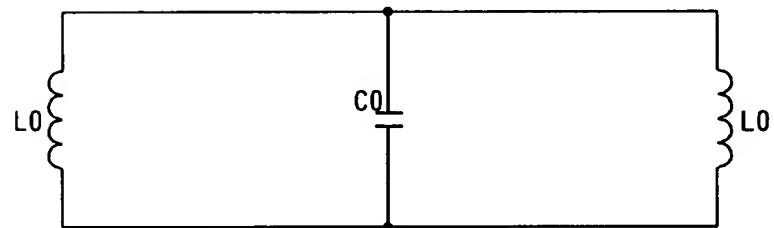


FIG. 13

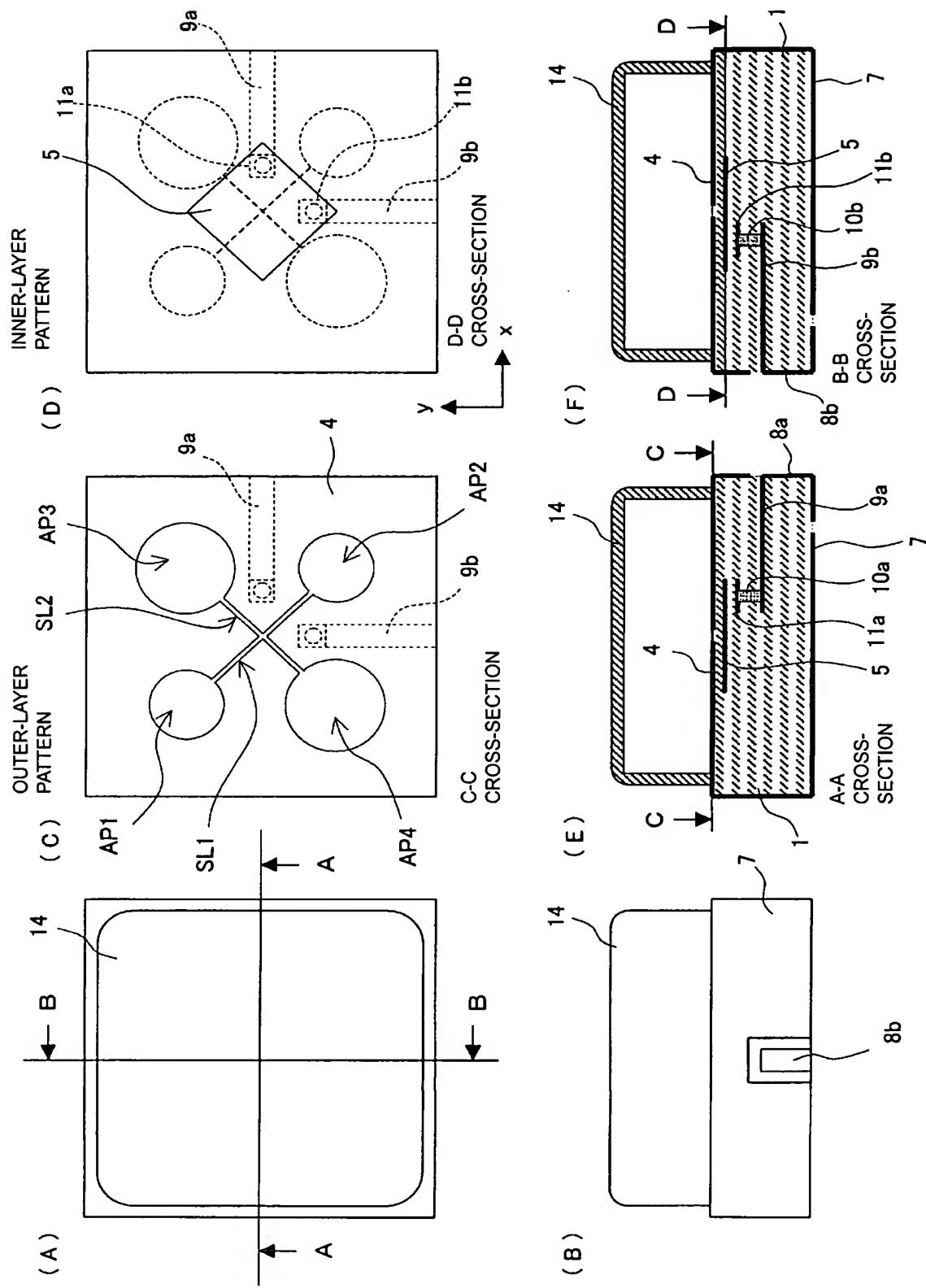


FIG. 14

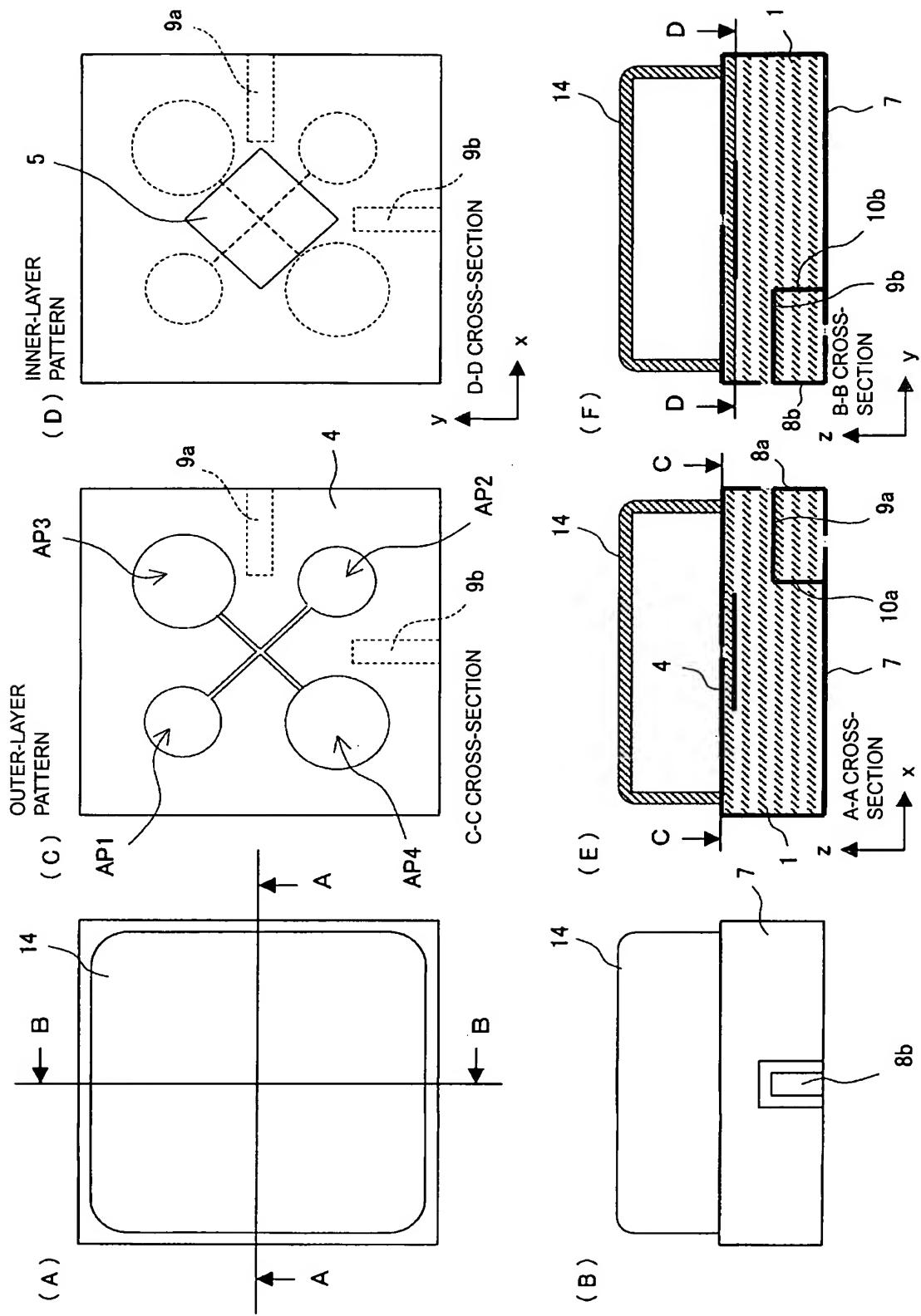


FIG. 15

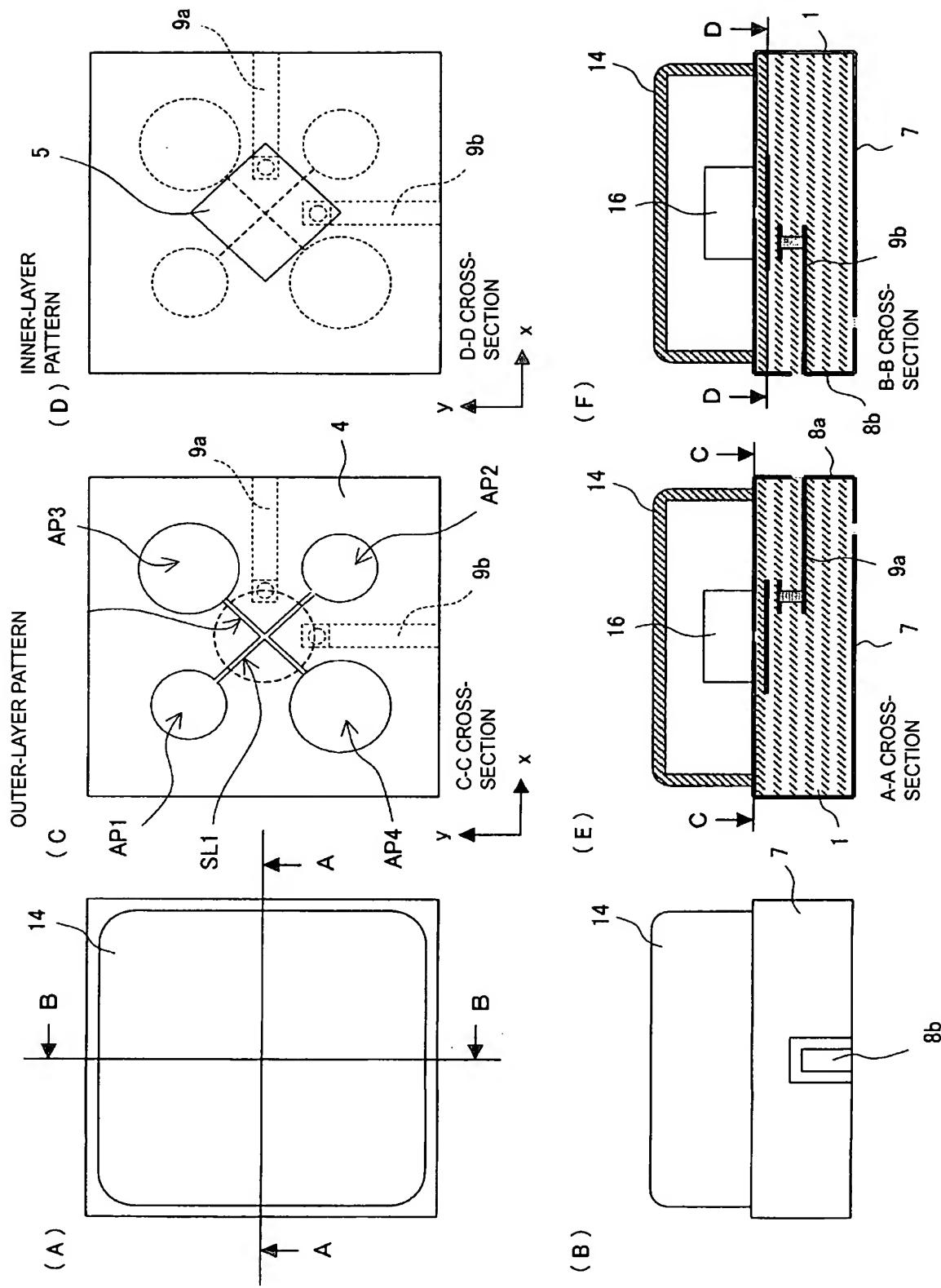


FIG. 16

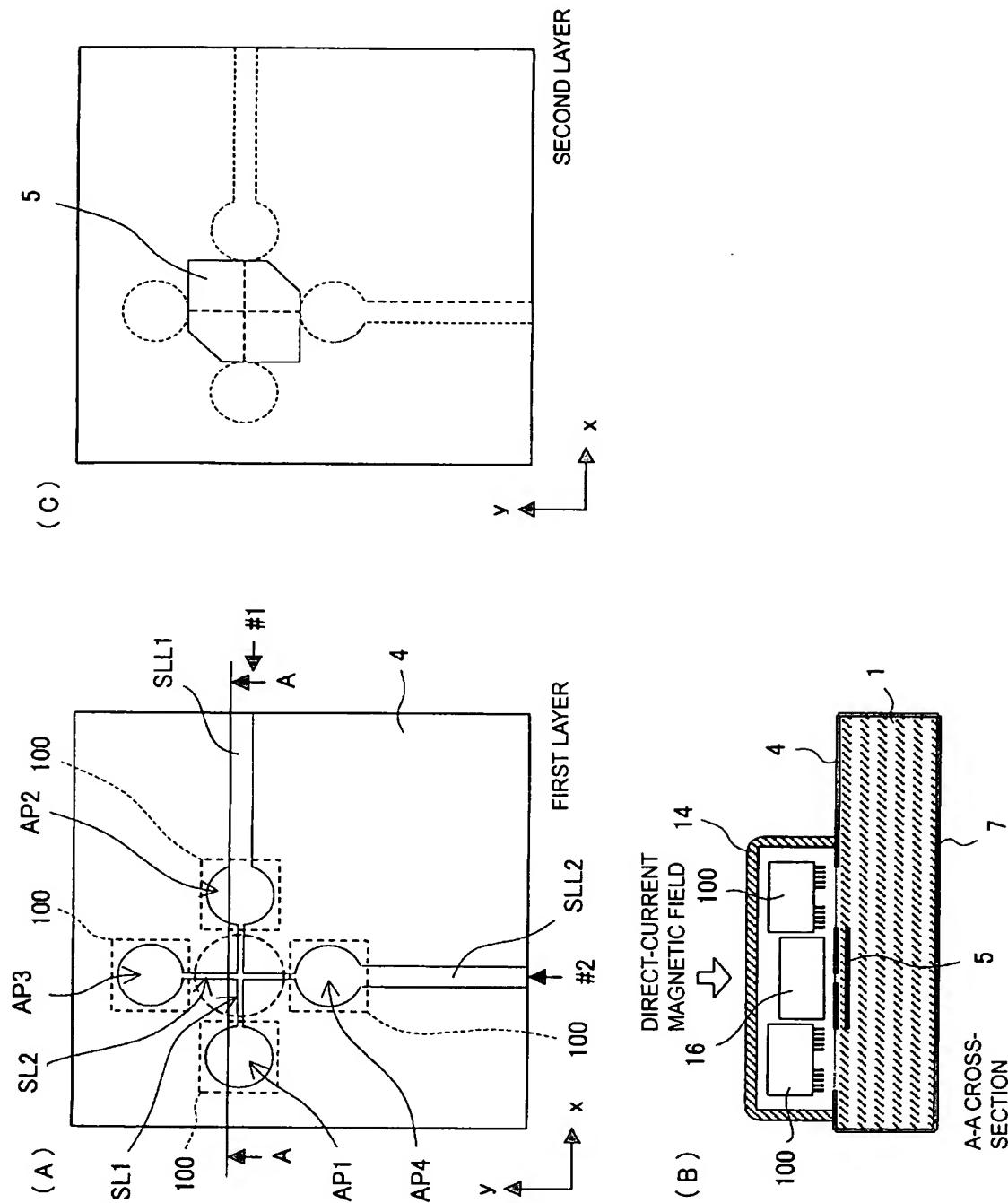


FIG. 17

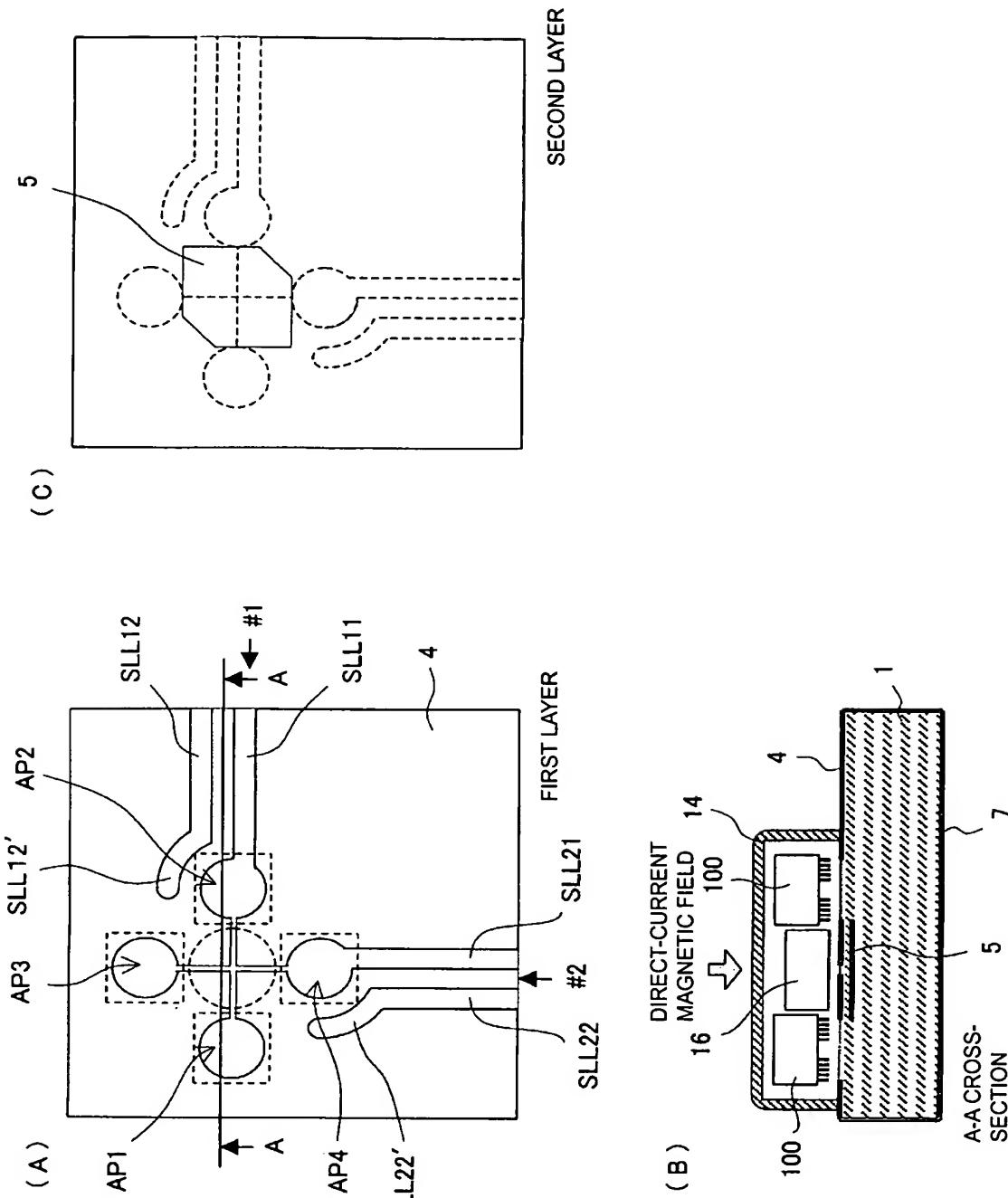


FIG. 18

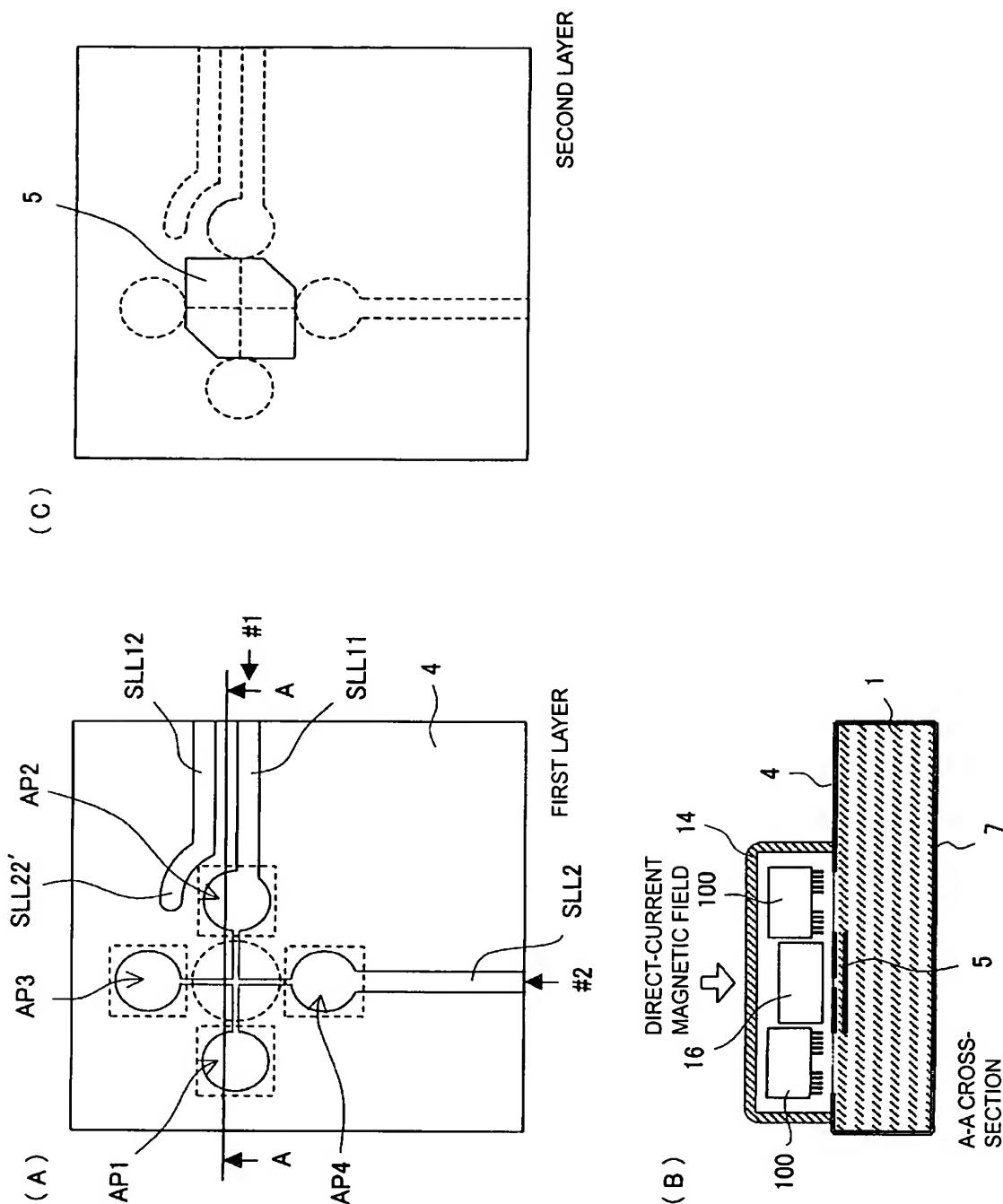


FIG. 19

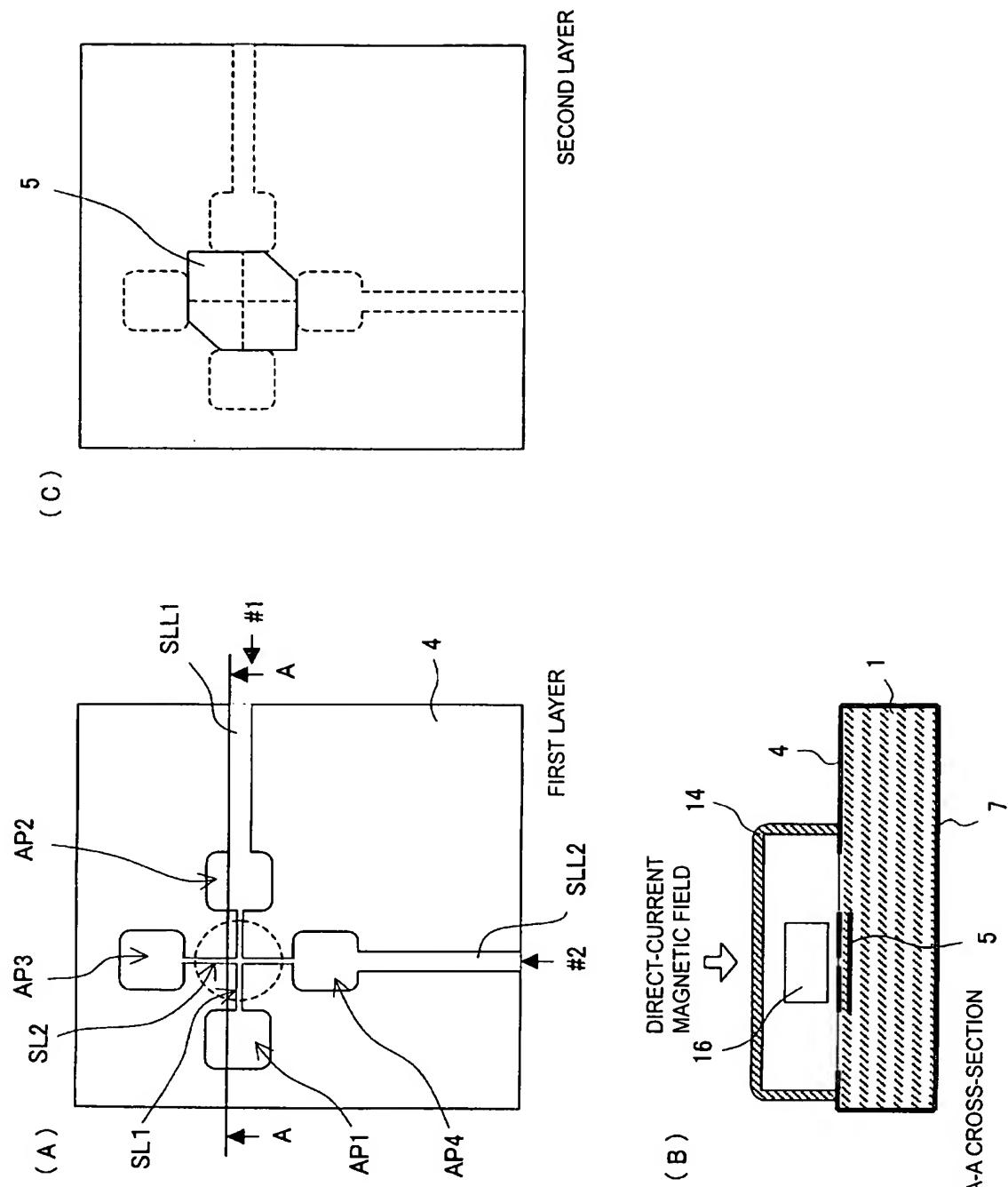
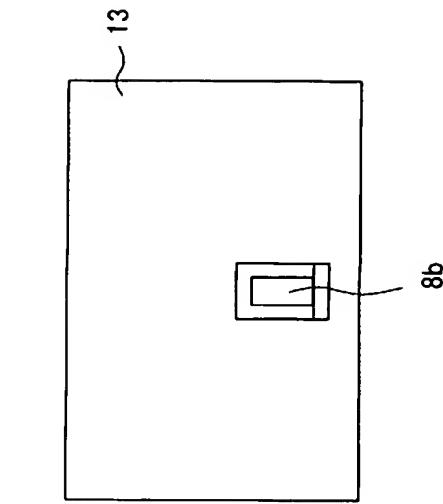
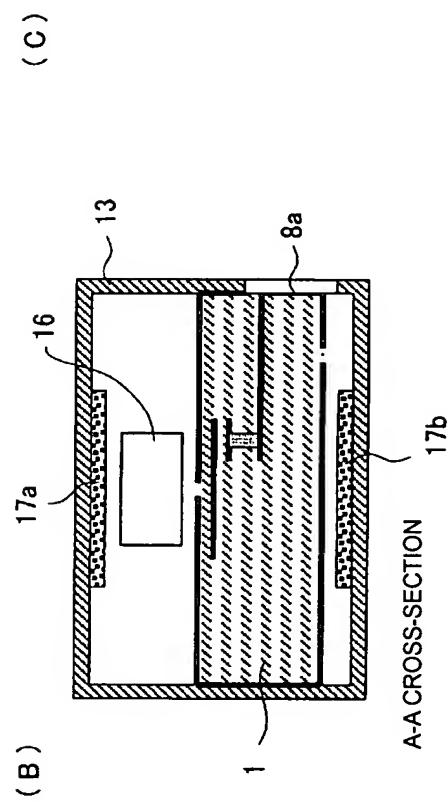
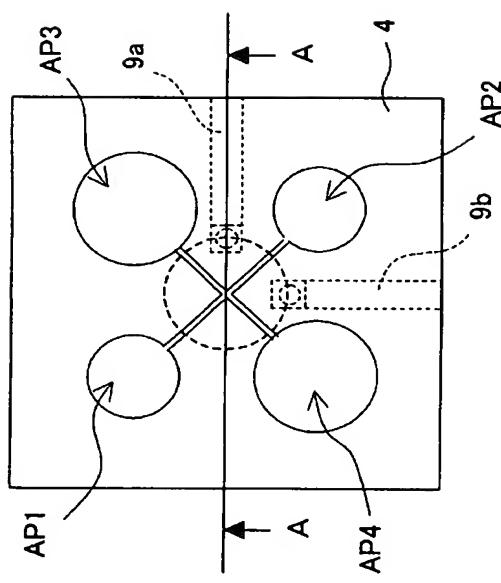
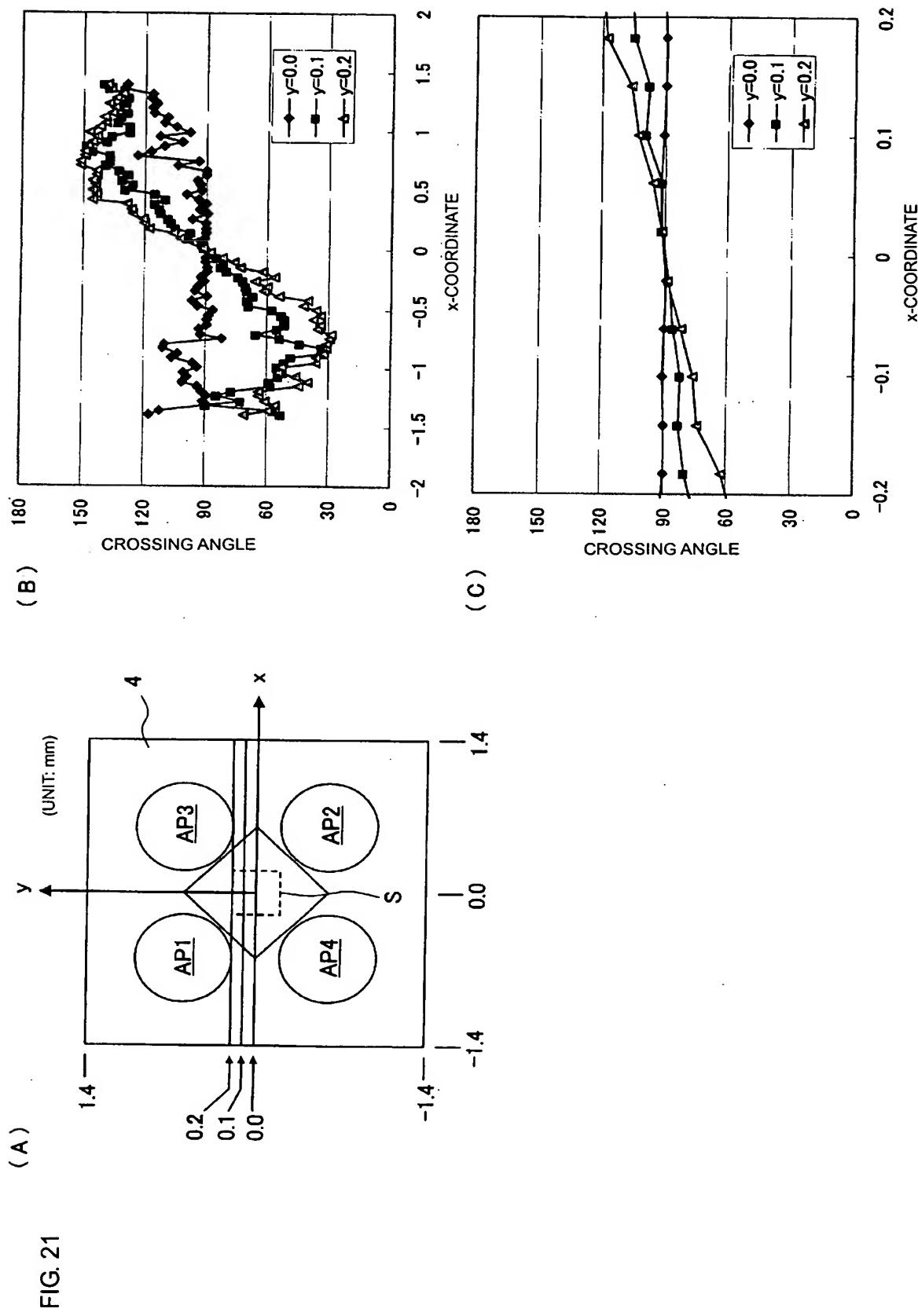


FIG. 20 (A) OUTER-LAYER PATTERN (WHEN YOKE IS REMOVED)





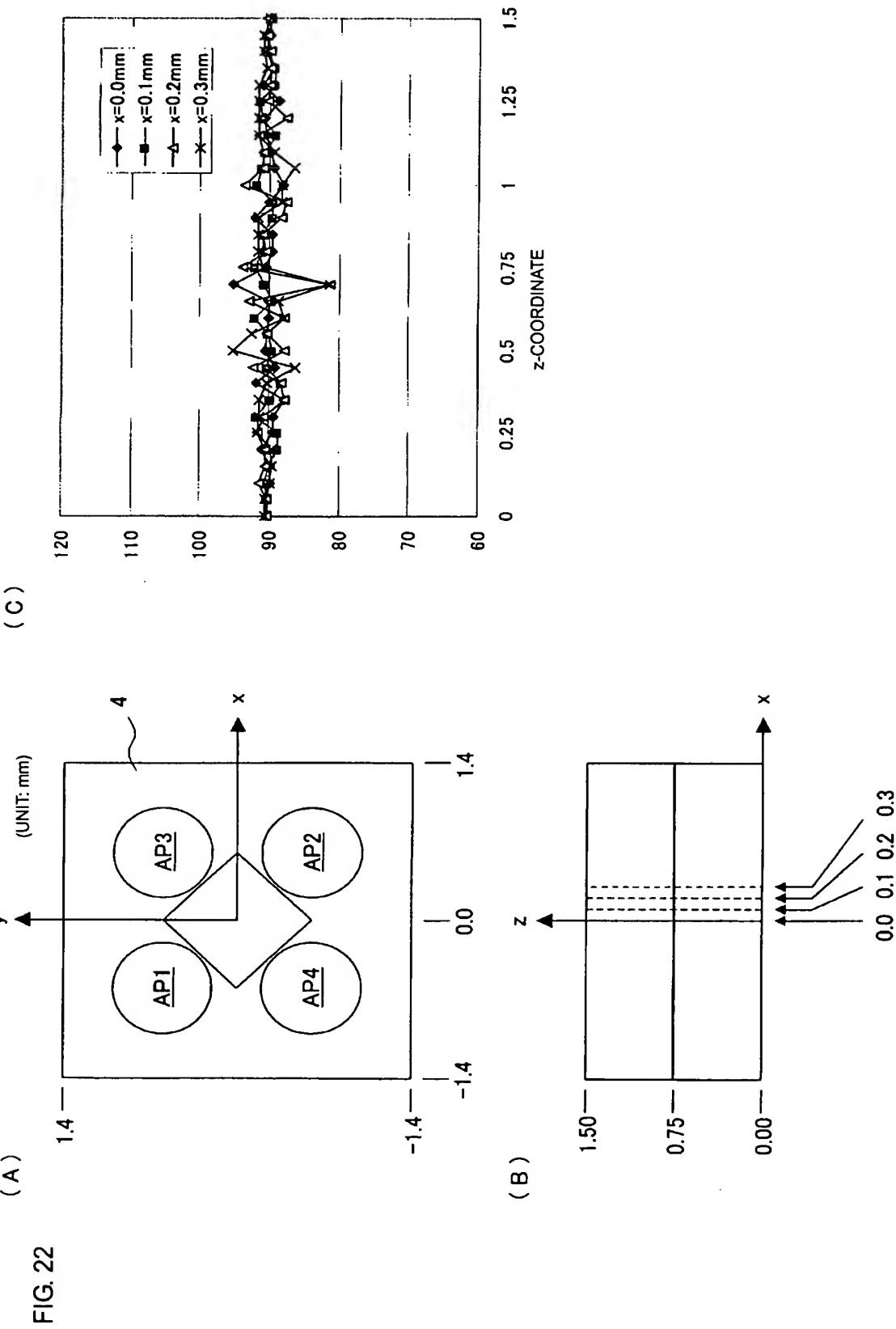


FIG. 23

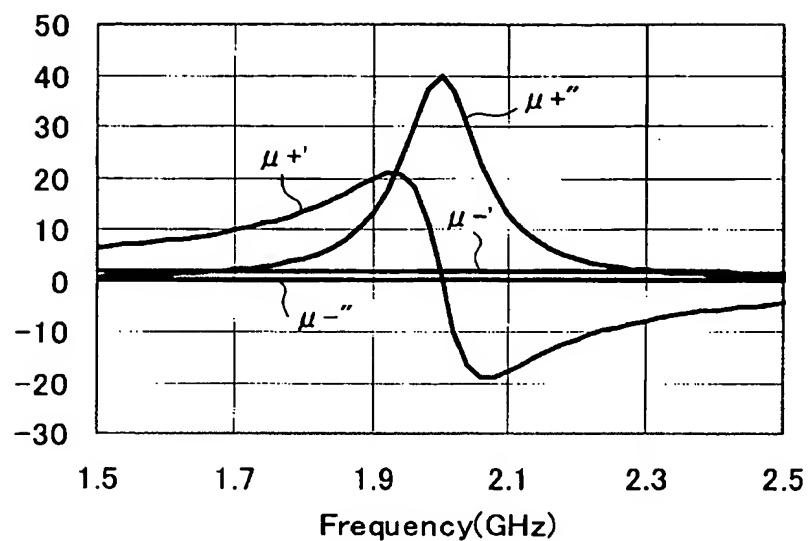
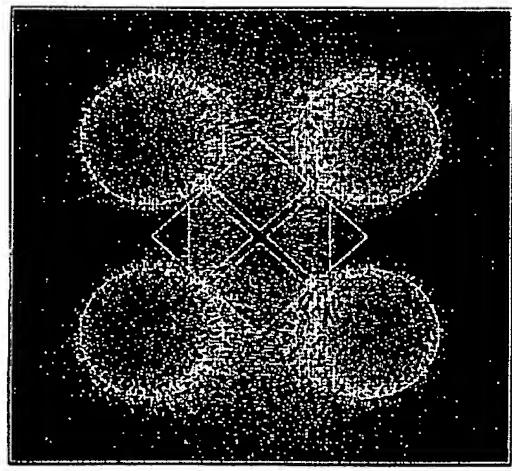
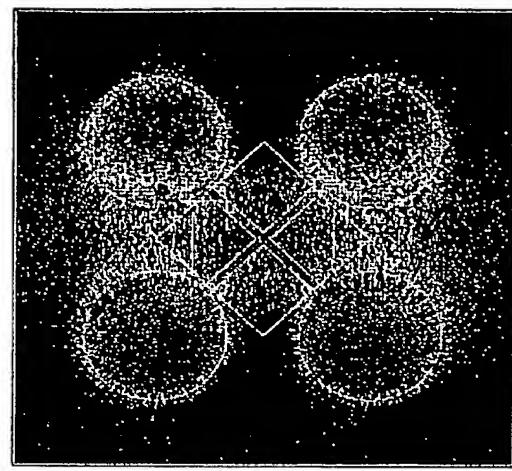


FIG. 24

(A) ODD MODE (3.04 GHz)



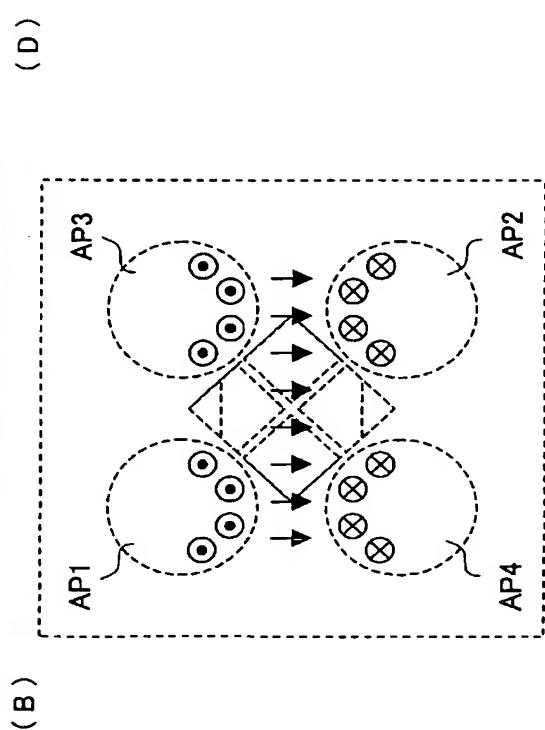
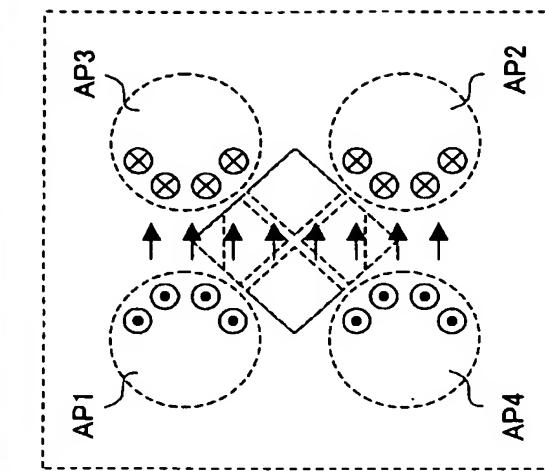
(B) EVEN MODE (3.40 GHz)



(C)

EVEN MODE (3.40 GHz)

(D)



- NOT AVAILABLE COPY

FIG. 25

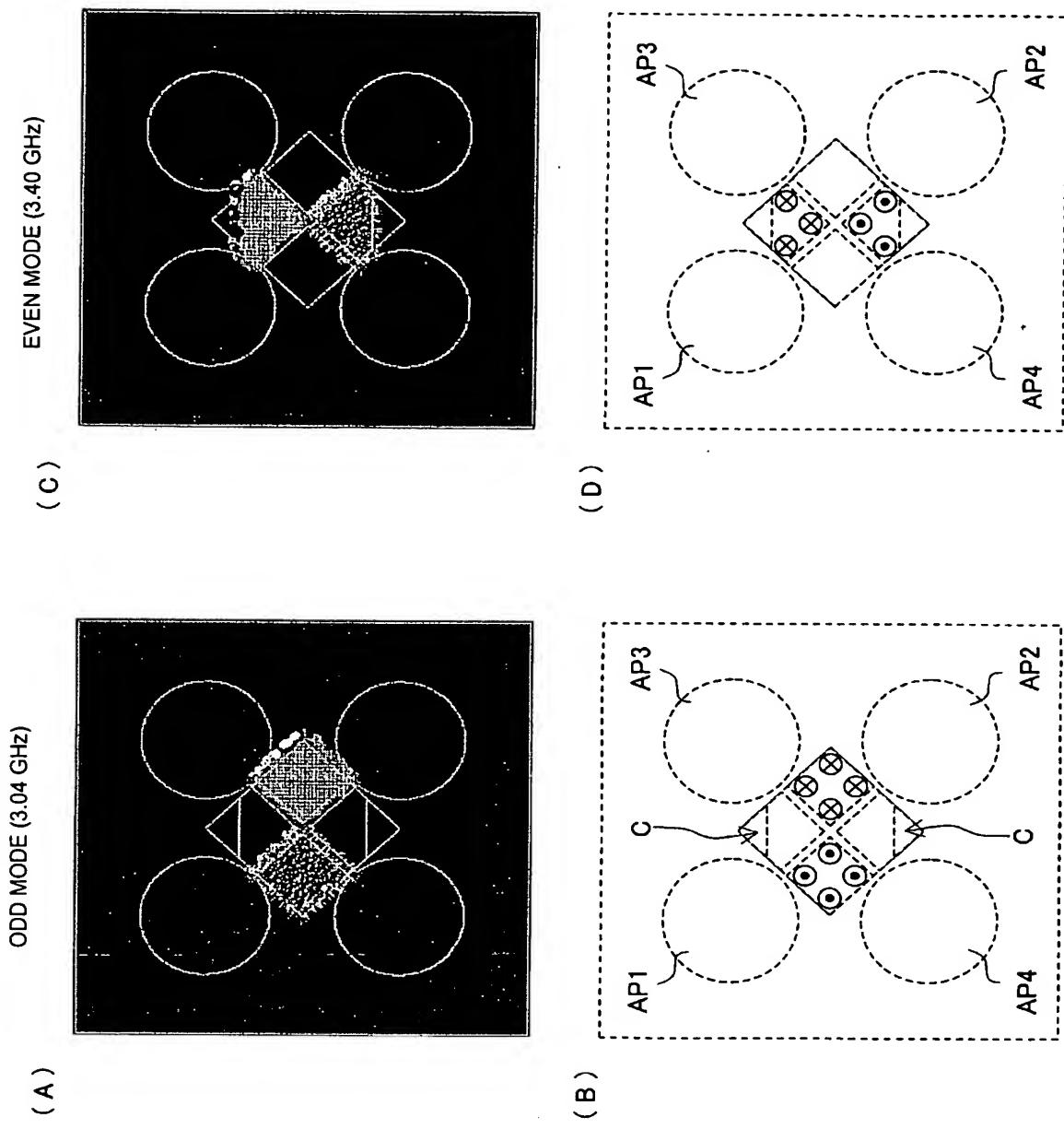


FIG. 26

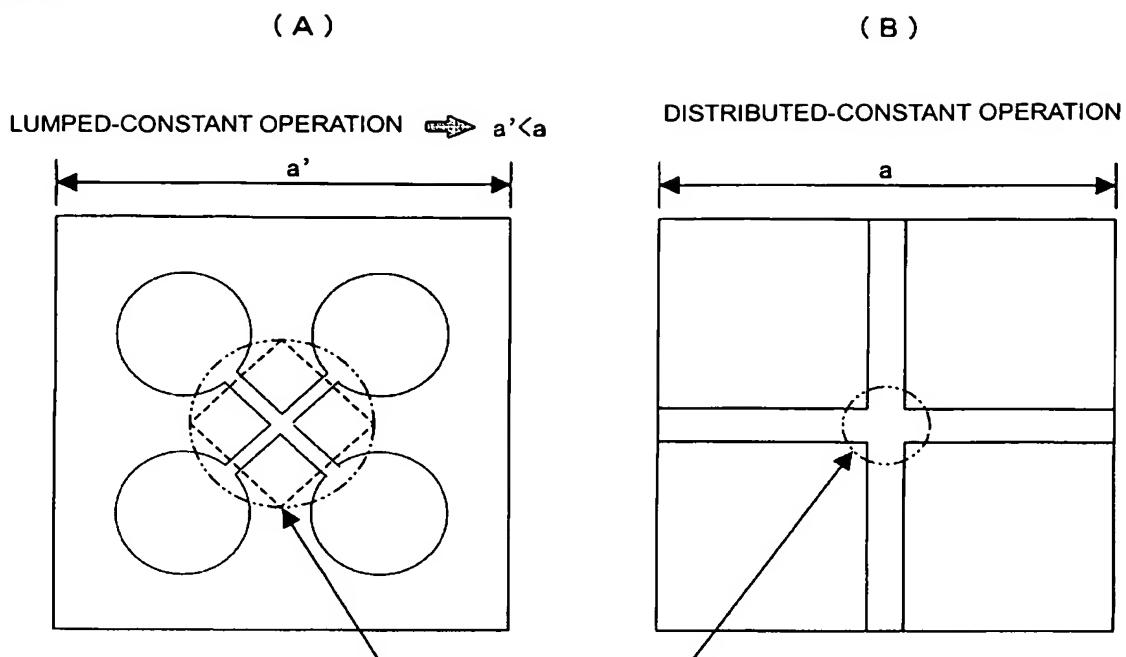


FIG. 27

CIRCULARLY-POLARIZED-WAVE-OCCURRING REGION:
= REGION IN WHICH TWO MAGNETIC FIELD VECTORS
ARE ORTHOGONAL

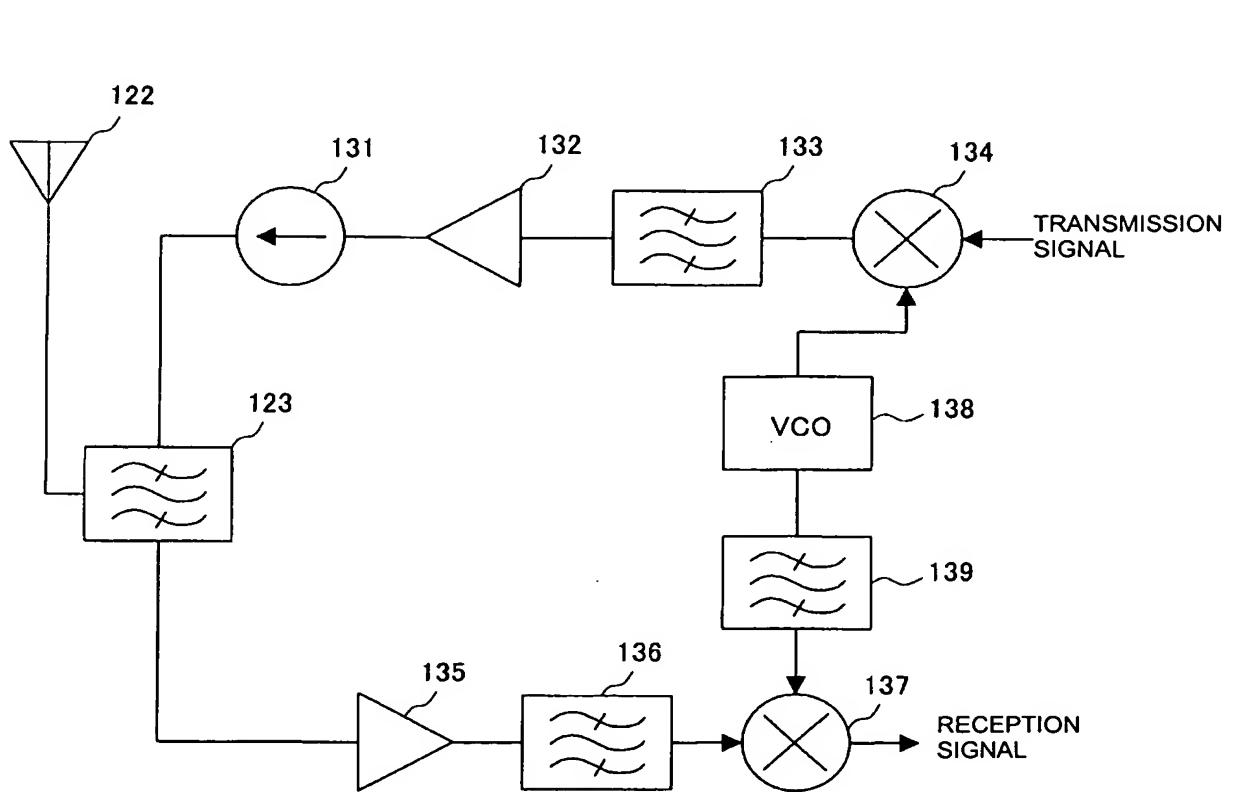


FIG. 28

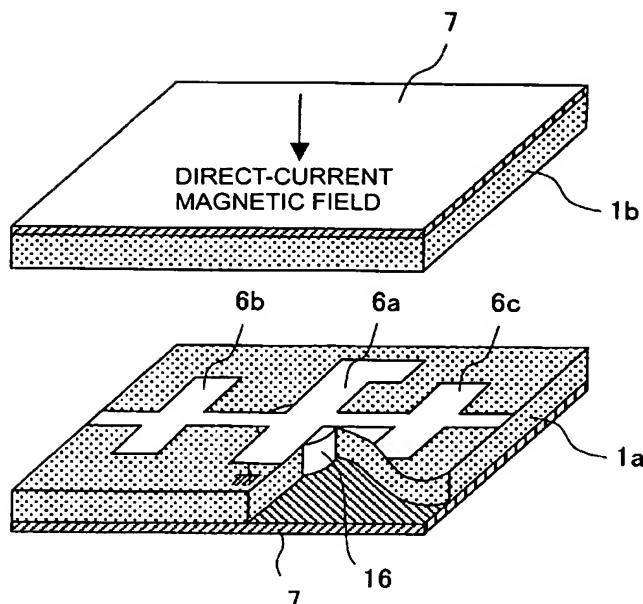


FIG. 29

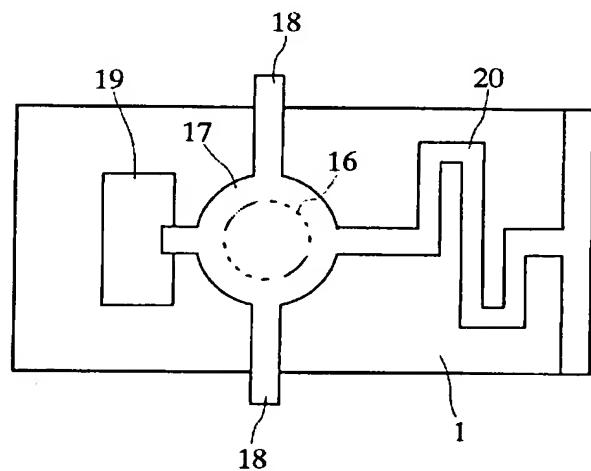


FIG. 30

